## **EXHIBIT A**

## TO DECLARATION OF DR. CHARLES NICOLETTE

## ALEXANDER STEINKASSERER ET AL. USSN 10/535,522

# 

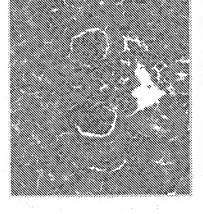
Animal model:

C57BL/6-to-BALB/c mouse kidney transplant model

Dosing:

sCD83 100 µg/mouse/day, days -1→+7, i.v.

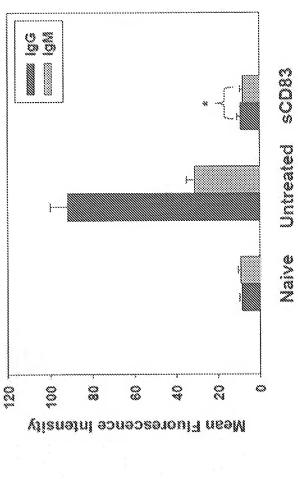
***********		
300000000000000000000000000000000000000		
000000000000000000000000000000000000000		
400000		*********
000000000000000000000000000000000000000		
		*********
200		
0.000		
Sobooc		*********
200		
Mean Craft Prival (Day		200000000000000000000000000000000000000
9 06 1000	20000	********
	( ) 1	
9990 55558	200 X	
00000		**********
2.23	<u>م</u> ي	*********
0.00	months	********
	£ 3.	
**************************************	***	
A100		********
Mean	4	*********
******************	. 2 . 8	
200	wans	**********
	5 8	8
TAGE NAMES		
***************************************		
000000	13. 3	
2000		3
2000		
300000	ري س	
	4000000	
	3	
		*****
	~~~	
	6 4 3	
***************	A 16.	
		********
************		*********
		*********
		**********
		********
		**********
Ø		
5.00		
00 <b>200</b> 0 000 000 000 000 000 000 000 000 00		
****		
200		
100 200 200 200 200 200 200 200 200 200		
323		
100		**********
Bases		2000
		- 58
00000		8
rvival (Day		*********
400000000000000000000000000000000000000		****
00000		200000000000000000000000000000000000000
100		200000000000000000000000000000000000000
623		8
**************************************		
100.000.0000000000000000000000000000000		100000
000000000000000000000000000000000000000		
0.000000000000000000000000000000000000		S
100000000000000000000000000000000000000		
000		
888		
- 2000		******
300 <b>300 Q</b> 100 100 100 100 1		5.8
		3 X
		*********
(ñ	8 500	
282	2.4	
	ACC NO	*********
	MAN	
***	1 13	
	4. 1	22.7000
86000		
200		· ·
8 60		$\Box$
		$\Box$
	33	0
8000	က်	<b>~</b>
\$66	တ	2
/W	8	~
Ö	$\infty$	2
Ö	8	901
Ö	(N)	7
Ö	(N)	2
Ö	(N	7
Ö	(N)	7
Ö	(N	<u>о</u> ^
Ö	N	0 <
ð	N	0 <
Ö	N	<b>&gt;</b>
Ġ	N	0 <
Ö	N	> 0
Ö	N	0 <
Ö	N	0 <
gu tu	N	0 <
Ď	N	0 <
Ö Ee	N	0 <
nent G	N	
nent G	N	
ment G	N	
ment Gr	N	
tment Gr	N	
itment Gr	N	
atment Gr	N	
atment Gr	N	
satment Gr	N	
eatment Gr	N	
eatment Gr	N	
reatment Gr	N	
reatment Gr	N	
freatment Gr	N	
Treatment Gr	N	
Treatment Gr	Untreated 28,	CD83 >10
Treatment Gr	N	
Treatment Gr	N	
Treatment Gr	N	



Treated with sCD83, POD35

Normal Histology

Normal Histology



Treated with sCD83, POD100

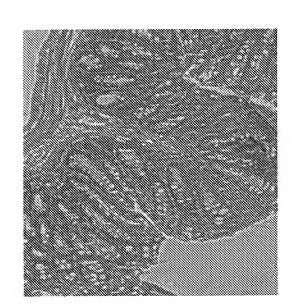


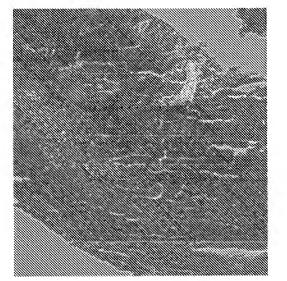
Untreated, POD35 Severe rejection

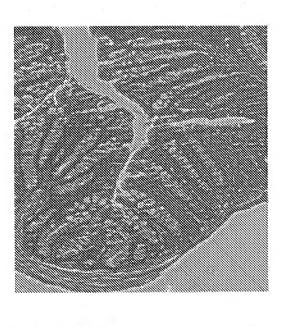
## 

# 

## 







Data representative of 3 independent experiments